

IR CAMERAS



CRR-1101

1/3" Sony Super HAD CCD
420 TVLines
Built-in Vari-focal Lens
(f=3.5~8mm)
90' working distance
DC12V



CRR-1101H

1/3" Sony Super HAD CCD
540 TVLines
Built-in Vari-focal Lens
(f=3~9mm)
90' working distance
DC12V



CRR-1102

1/3" SONY Super HAD CCD
Built-in 6mm Lens
(3.6/8mm lens optional)
90' working distance
420 TVLines
DC12V



CRR-1103

Dual SONY 1/3" Color CCD
420 TVLines Color
600 TVLines B/W
MTV 3.6mm lens / 4mm lens
Min Illumination: 0Lux
(IR LED On)
130' working distance
DC12V



CRR-1104

1/3" SONY CCD(Color)
1/3" SONY EX-View CCD(B/W)
420 TVLines
480 TVLines
Built-in 8~22mm vari-focal Lens
Min Illumination: 0Lux
(IR LED On)
230' working distance
DC12V



CRR-1104H

1/3" SONY CCD(Color)
1/3" SONY EX-View CCD(B/W)
540 TVLines
600 TVLines
Built-in 8~22mm vari-focal Lens
Min Illumination: 0Lux
(IR LED On)
230' working distance
DC12V



CRR-1105

1/3" SONY Color CCD
420 TVLines
Built-in 8~22mm
vari-focal Lens
160' working distance
Min Illumination: 0Lux
(IR LED On)
DC12V



CRR-1105H

1/3" SONY Color CCD
540 TVLines
Built-in 8~22mm
vari-focal Lens
160' working distance
Min Illumination: 0Lux
(IR LED On)
DC12V



CRR-1106

1/3" SONY Color CCD
420 TVLines
Built-in Vari-focal Lens(f=3~9mm)
130' working distance
48PCS IR LED
Vandalproof criterion IP65
DC12V



CRR-1106H

1/3" SONY Color CCD
540 TVLines
Built-in Vari-focal Lens(f=3~9mm)
130' working distance
48PCS IR LED
Vandalproof criterion IP65
DC12V



CRR-1107

1/4" SONY Color CCD
Built-in 6mm Lens
(3.6/8mm lens optional)
82' working distance
420 TVLines
DC12V

